

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"6010846".pn. "6068987".pn.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/11/30 08:01
S3	11	FRISEN-JONAS	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 13:48
S4	4	"6010846".pn. "6068987".pn.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/11/30 16:04
S5	107370	(carbon-14 carbon14 "carbon 14" 14C 14-C radiocarbon)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:14
S6	58	S5 near5 ("accelerated mass spectrometry" "accelerated mass spectroscopy" AMS)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 13:59
S7	706	(tissue biomolecule "biological material" 6\$nucl\$6 DNA RNA protein \$5peptide organ skin hair enamel bone "biological sample") near5 S5	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:21
S8	2	S7 and S6	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 13:53
S9	80360	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:46
S10	1	S9 near5 ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:34
S11	106	S9 and ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:02

S12	1	S9 same ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:35
S13	3	S7 and S11	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:03
S14	45405	(test\$4 monitor\$4 measur\$4 screen\$4) near5 (effect outcome prognosis result) near5 (agent compound drug pharmaceutical)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:06
S15	1212	S14 same ("cell proliferation" "cell division" neurogenesis mitosis)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:15
S16	289	S15 and S5	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:09
S17	266	S16 and S9	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:08
S18	3	S15 and S7	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:09
S19	107382	(carbon-14 carbon14 "carbon 14" 14C 14-C radiocarbon "carbon dating")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:18
S20	289	S19 and S15	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:14
S21	144	S7 and ("cell proliferation" "cell division" neurogenesis mitosis)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:15

S22	706	(tissue biomolecule "biological material" 6\$ucle\$6 DNA RNA protein \$5peptide organ skin hair enamel bone "biological sample") near5 S19	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:20
S23	108	(radiocarbon "carbon dating")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:00
S24	4	(tissue biomolecule "biological material" 6\$ucle\$6 DNA RNA protein \$5peptide organ skin hair enamel bone "biological sample") near5 S23	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:18
S25	1033	(tissue biomolecule "biological material" 6\$ucle\$6 DNA RNA protein \$5peptide organ skin hair enamel bone "biological sample" biomaterial organic) near5 S19	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:20
S26	5	(tissue biomolecule "biological material" 6\$ucle\$6 DNA RNA protein \$5peptide organ skin hair enamel bone "biological sample" biomaterial organic) near5 S23	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/01 14:21
S27	108	(radiocarbon "carbon dating")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:06
S28	25	S27 AND (DNA "nucleic acid")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:16
S29	41	S27 AND (tissue)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:16
S30	80360	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:25
S31	1	S30 same lipofuschin	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:22

S32	106	S30 AND ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:52
S33	106	S32 and ("cell line" "purified cell population" cell)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:37
S34	62	S32 and (nerve neuronal)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:37
S36	1	S30 same ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:25
S37	1	S30 near3 (measur\$4) near10 ("histone acetylation" "DNA oxidation" lipofuschin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 15:53
S38	3	S30 near5 (separat\$5 sort\$5) near5 (age lifespan life-span)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:27
S39	94	S30 near5 (age lifespan life-span)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:24
S40	3	S39 and (nerve neural neuron)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:24
S41	3	S39 and (nerve neural neuron neuronal)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:28
S42	91184	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS "flow cytometry")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:14

S43	3	S42 same ("histone acetylation" "DNA oxidation" lipofuscin)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:26
S44	3	S42 near5 (separat\$5 sort\$5) near5 (age lifespan life-span)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:27
S45	4744	S42 same (age lifespan life-span)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:27
S46	174	S45 and (nerve neural neuron neuronal)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:29
S47	161	S46 and (separat\$5 sort\$5)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:55
S48	15	S45 same (nerve neural neuron neuronal)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:29
S49	6	lipofuscin	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 16:55
S50	55450	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS "flow cytometry") AND (method process)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:22
S51	18812	S50 and (age lifespan life-span)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:15
S52	21614	S50 and ((cell cellular) near "3" (age lifespan life-span))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:17

S53	1643	S50 and ((cell cellular) near3 (age lifespan life-span))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:18
S54	452	S50 and ((cell cellular) same (age lifespan life-span) same (nerve nervous neural neuronal))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:19
S55	43	S50 and ((cell cellular) same (age lifespan life-span) same (nerve nervous neural neuronal) same (sort\$5 separat\$5))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 17:22
S56	4266	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS "flow cytometry") near3 (method process)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:45
S57	4	S56 and ((cell cellular) same (age lifespan life-span) same (nerve nervous neural neuronal) same (sort\$5 separat\$5))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 18:22
S58	4266	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS "flow cytometry") near3 (method process)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 18:23
S59	12	S58 and ((cell cellular) same (age) same (marker indicator) same (sort\$5 separat\$5))	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/02 18:24
S60	6	("5338686").PN. OR ("6010846").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 12:35
S61	91187	("fluorescence activated cell sorting" "fluorescence activated cell sorter" FACS "flow cytometry")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:48
S62	137	S61 and ("histone acetylation")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:48

S63	24721	("fluorescence activated cell sorting" "fluorescence activated cell sorter" "flow cytometry")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:48
S64	112	S63 and ("histone acetylation")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:48
S65	1	S63 near8 ("histone acetylation")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:49
S66	3	S63 same ("histone acetylation")	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/05 12:49
S67	5	(radiocarbon "carbon dating") AND enamel	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:03
S68	42	(radiocarbon "carbon dating") AND (skin blood brain)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:03
S69	48	(radiocarbon "carbon dating") AND (skin blood brain tissue)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:05
S70	2	(radiocarbon "carbon dating") near8 (skin blood brain tissue)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:04
S71	3	(radiocarbon "carbon dating") near8 (DNA RNA "nucleic acid" oligonucleotide polynucleotide)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2005/12/07 12:05